

Deployment & Operations

Description

Most organizations that are deploying and operating systems for customers and for themselves (including their own computing infrastructures) do not understand the rigor with which deployment and operations need to be managed to ensure adequate security. Current trends indicate that IT operations departments are spending an increasing amount of time sustaining existing system and security capabilities, making it exceedingly difficult to improve performance and add new capabilities, features, services, products, and technologies. Business pressures for increased effectiveness, efficiency, and security are requiring more agile, timely, and responsive solutions for applications and systems that are already in operation. World-wide market factors such as globalization (off shoring, outsourcing), customer-driven requirements (that are emergent), and the increasing need to be interconnected with partners, customers, suppliers, and service providers add to these pressures. Rapidly evolving technology platforms, tools, and other solutions that need to be added to the operational environment further exacerbate the challenge. The policies, procedures, processes, and performance measures selected and enforced during the deployment and operations of systems significantly determine whether systems will function in a secure and survivable manner. The objective of the Deployment and Operations content area is to describe (and refer to) commonly accepted best practices and processes and relevant characteristics of organizations that are demonstrating competence in this area.

Overview Articles

###	#####	Abstract
Deploying and Operating Secure Systems	06.09.06 15:55:22	The policies, procedures, processes, and performance measures selected, enforced, and continuously improved during the deployment and operation of systems significantly determine whether systems will function in a secure and survivable manner. The objective of this content area is to describe (and refer to) commonly accepted best practices and processes and relevant characteristics of organizations that are demonstrating competence in this arena.

Most Recently Updated Articles [Ordered by Last Modified Date]

###	#####	Abstract
Deploying and Operating Secure Systems	06.09.06 15:55:22	The policies, procedures, processes, and performance measures selected, enforced, and

		continuously improved during the deployment and operation of systems significantly determine whether systems will function in a secure and survivable manner. The objective of this content area is to describe (and refer to) commonly accepted best practices and processes and relevant characteristics of organizations that are demonstrating competence in this arena.
--	--	--

All Articles [Ordered by Title]

###	#####	Abstract
Deploying and Operating Secure Systems	06.09.06 15:55:22	The policies, procedures, processes, and performance measures selected, enforced, and continuously improved during the deployment and operation of systems significantly determine whether systems will function in a secure and survivable manner. The objective of this content area is to describe (and refer to) commonly accepted best practices and processes and relevant characteristics of organizations that are demonstrating competence in this arena.

####

###	#####
Categories	best-practices